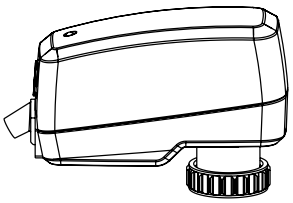
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IMI TA

TA-Slider 160, TA-Slider 160 I/O, TA-Slider 160 Plus, TA-Slider 160 CO



	0°C - +50°C	32°F - +122°F	(5-95%RH, non-condensing)
	0°C - +120°C	32°F - +248°F	
	-20°C - +70°C	-4°F - +158°F	(5-95%RH, non-condensing)

Software A EN 60730 | Type 1AB EN 60730 | IP54 EN 60730 | Plus Relay 230 V | 24V | EN 60730 | Pollution degree 2 | Class II Categ. 2

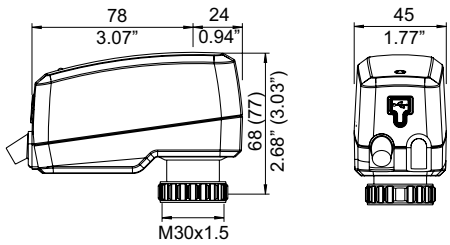
TA-Slider 160 / I/O
24 VAC/VDC

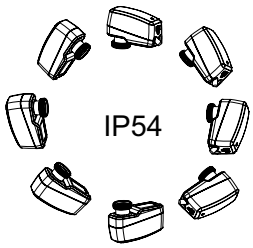


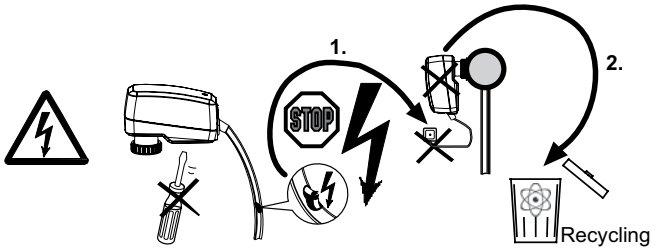
TA-Slider 160 Plus / CO
24 VAC/VDC

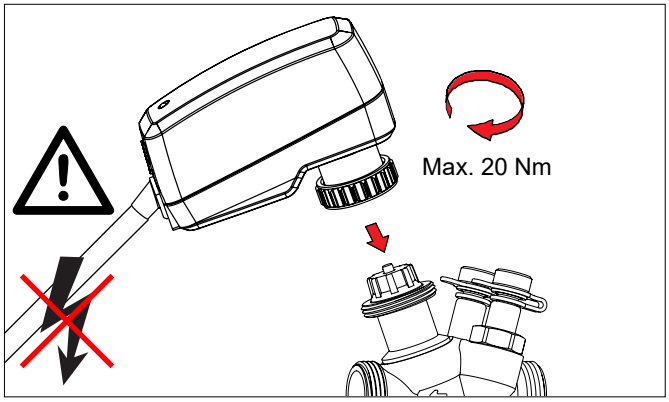


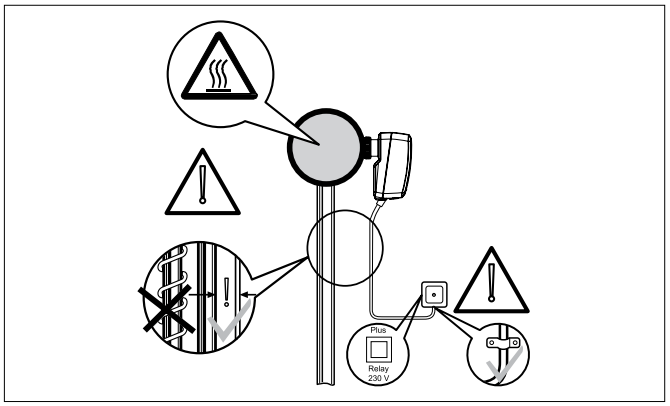
TA-Slider 160 / I/O (TA-Slider 160 Plus / CO)



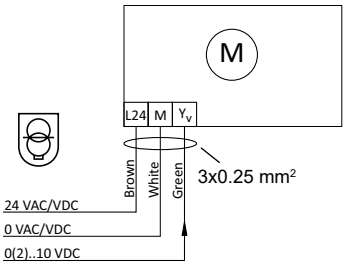




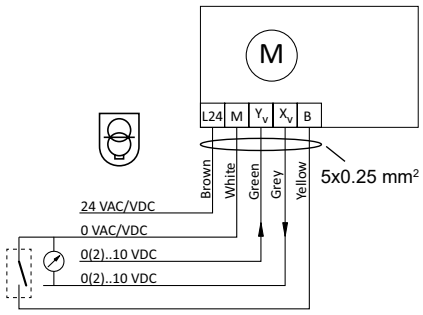




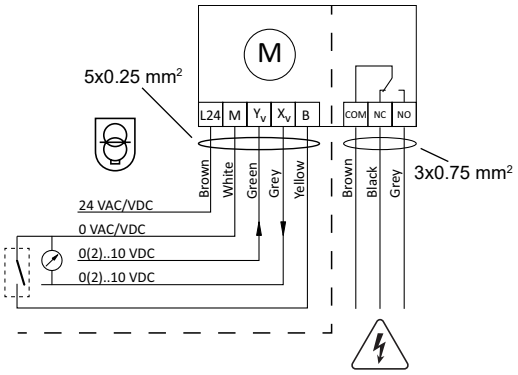
TA-Slider 160



TA-Slider 160 I/O



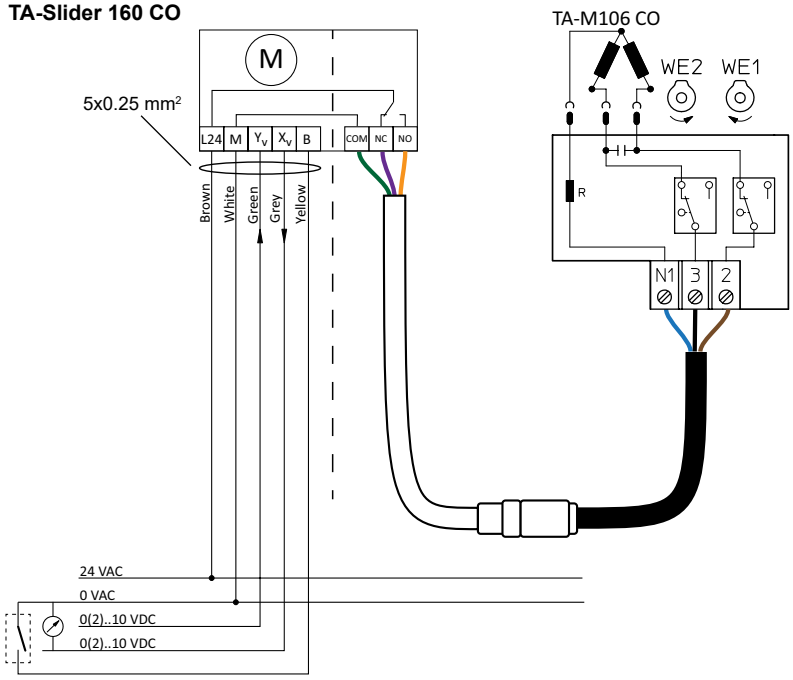
TA-Slider 160 Plus



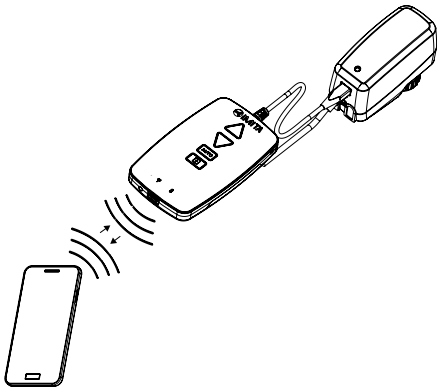
Terminal	Description
L24	Power supply 24 VAC/VDC
M	Neutral for power supply 24 VAC/VDC and signals
Y_v	Input signal for proportional control 0(2)..10 VDC, 47 kΩ
X_v	Output signal 0(2)..10 VDC, max. 8 mA or min. load resistance 1.25 kΩ
B	Connection for potential free contact (e.g. open window detection), max. 100 Ω, max. 10 m cable or shielded
COM *(CO version)*	Common contact of relay to connect M106 actuator
COM *(Plus version)*	Common contacts of relay, max. 250 VAC, max. 5A @ 250 VAC on resistive load, max. 5A @ 30 VDC on resistive load
NC	Normally closed contact for relay
NO	Normally open contact for relay

24 VAC/VDC operating only with safety transformer according EN 61558-2-6

TA-Slider 160 CO



Quick start



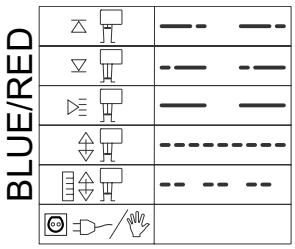


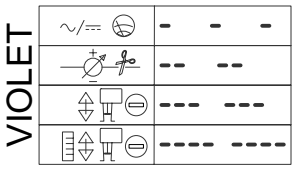
HyTune app

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We reserve the right to introduce technical alterations without prior notice.

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